

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) An indicator control system for a construction machine, comprising:
  - an indicator for switching, by a switching means, from a measurement value display mode for showing measurement data of an object to be monitored of the construction machine to a camera display mode of a camera section mounted on the construction machine and vice versa and for displaying a selected mode on a monitor section;
  - an alarm section for generating an alarm, which is provided at a place different from the monitor section on the indicator;
  - an alarm judging means for judging whether or not measurement data of the object to be monitored corresponds to a predetermined alarm standard; and
  - an alarm control means for activating the alarm section to generate an alarm regardless of the display mode shown on the monitor section when the alarm judging means judges that the alarm is necessary.

2. (Original) The indicator control system for a construction machine according to claim 1, characterized in that the indicator is constructed so that the alarm section is provided at an upper part of a housing, the liquid crystal monitor section is formed in a center of the housing, and a control panel section is provided in a lower part of the housing, and

the monitor section consists of a liquid crystal screen, and includes a gage image display section for showing a measurement value of the object to be monitored, a character display section for showing numerical values and the like, and an event display section for showing alarm contents and various pieces of equipment information.

3. (Currently amended) The indicator control system for a construction machine according to claims 1 or 2, characterized in that the alarm control means has an alarm judging means for judging whether or not image data sent from the camera section corresponds to a predetermined alarm standard.

4. (Currently amended) The indicator control system for a construction machine according to ~~any one of~~ claims 1 [[to 3]], characterized in that an alarm pattern corresponding to the display mode of the monitor section is determined in advance, and when the alarm judging means judges that an alarm is necessary, the alarm control means selects the alarm pattern corresponding to the display mode shown on the monitor section to activate the alarm section.

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5. (Original) The indicator control system for a construction machine according to claim 1, characterized in that the alarm section consists of an alarm lamp formed by a light source such as an LED provided on the housing of indicator.

6. (New) The indicator control system for a construction machine according to claim 2, characterized in that an alarm pattern corresponding to the display mode of the monitor section is determined in advance, and

when the alarm judging means judges that an alarm is necessary, the alarm control means selects the alarm pattern corresponding to the display mode shown on the monitor section to activate the alarm section.

7. (New) The indicator control system for a construction machine according to 3, characterized in that an alarm pattern corresponding to the display mode of the monitor section is determined in advance, and

when the alarm judging means judges that an alarm is necessary, the alarm control means selects the alarm pattern corresponding to the display mode shown on the monitor section to activate the alarm section.